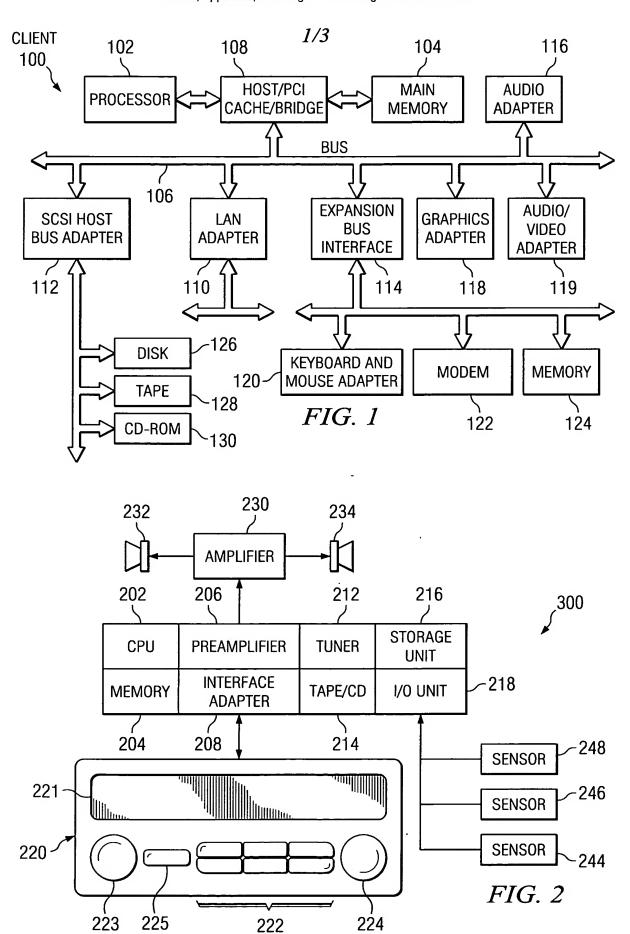
Hughes et al.

Method, Apparatus, and Program for Intelligent Volume Control

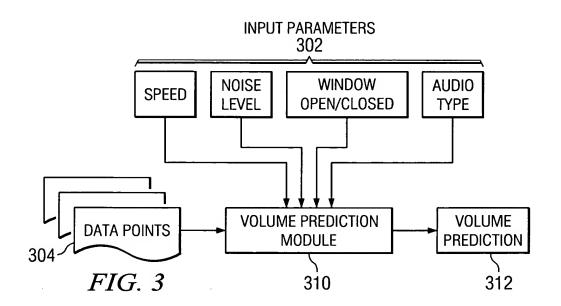


## AUS920030630US1

## Hughes et al.

Method, Apparatus, and Program for Intelligent Volume Control

2/3



DATE/TIME:

SEPT. 1, 2003; 18:04

SPEED:

51 MPH

NOISE LEVEL:

25

WINDOW:

**CLOSED** 

**AUDIO TYPE:** 

TALK RADIO

VOLUME LEVEL: 6.5

FIG. 4A

DATE/TIME:

SEPT. 2, 2003; 13:45

SEPT. 3, 2003; 10:07

SPEED:

60 MPH

**NOISE LEVEL:** 

40

WINDOW:

**CLOSED** 

**AUDIO TYPE:** 

ROCK

**VOLUME LEVEL:** 9.0

FIG. 4C

DATE/TIME:

SEPT. 2, 2003; 07:21

SPEED:

**26 MPH** 

**NOISE LEVEL:** 

WINDOW:

20

**AUDIO TYPE:** 

**CLOSED** 

ROCK

VOLUME LEVEL: 7.0 NOISE LEVEL:

38

WINDOW:

DATE/TIME:

SPEED:

**CLOSED** 

**54 MPH** 

**AUDIO TYPE:** 

ROCK

**VOLUME LEVEL:** 8.5

FIG. 4B

FIG. 4D

## AUS920030630US1

## Hughes et al.

Method, Apparatus, and Program for Intelligent Volume Control

